EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	51	terminat\$3 near5 connection near5 idle same network	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/30 09:58
S109	45	ethernet same (hyperlan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:17
S112	17	ethernet same (hyperlan) and (translat\$4 or adapter)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:42
S113	14	ethernet same (hyperlan) and (translat\$4 or adapter) and channel	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:42
S114	8	ethernet same (hyperlan) and (translat\$4 or adapter) and channel and bandwidth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:42
S115	8	ethernet same (hyperlan) and (translat\$4 or adapter) and channel and bandwidth and priority	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:42
S116	1	ethernet same (hyperlan) and (translat\$4 or adapter) and channel and bandwidth and (qos or quality of service)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 09:45

S120	9	firewire near5 ethernet same (qos or quality of service or priorit\$4)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:18
S122	436	(ethernet near5 (qos or quality of service))	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:23
S123	8	(ethernet near5 (qos or quality of service)) and firewire	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:23
S124	55	establish\$4 near5 channel near5 qos	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:28
S125	11	establish\$4 near5 channel near5 qos and ethernet	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:28
S126	44	establish\$4 near5 setup near5 qos and ethernet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:34
S127	1	establish\$4 near5 setup near5 qos same ethernet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:34
S128	1768	ethernet same (DSCP or diffserv or quality of service or qos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:53
S129	468	ethernet near5 (DSCP or diffserv or quality of service or qos)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:53

S131	8		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:55
S132	31		US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 10:57
S133	6	ethernet same (DSCP or diffserv or quality of service or qos) and "IEEE 1394" same channel same reserv \$4	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 11:09
S139	36	(firewire or "IEEE 1394") same channel same setup	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 11:20
S143	97	firewire near5 channel same bandwidth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 14:08
S146	40	"IEEE 1394" near5 channel same establish\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 14:10
S148	17	"IEEE 1394" near5 translator	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 14:14
S155	40	((ipv4 same ipv6 same translator) or network address translator) same ethernet	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/25 14:25
S171	188	protocol near5 setup near5 channel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM TDB	NEAR	ON	2008/06/25 14:47

S198	2	ethernet near5 qos same "1394" near10 channel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 09:23
S199	3	ethernet near5 qos same "1394" near10 Isochronous	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 09:24
S209	2	((ethernet or "802.11") near5 (qos or tos)) same ((firewire or hiperlan/2 or "IEEE 1394" or "1394") near5 (channel or Isochronous or bandwidth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 09:40
S210	10	((ethernet or "802.11") near5 (gos or tos)) and ((firewire or hiperlan/2 or "IEEE 1394" or "1394") near5 (channel or Isochronous or bandwidth))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 09:41
\$211	10	((ethernet or "802.11") near5 (gos or tos)) and ((firewire or hiperlan/2 or "IEEE 1394" or "1394") near5 (channel or Isochronous or bandwidth))	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 09:41
S213	218	network near5 (priority or qos) same network near5 (channel assignemnt or connection establishment or TCP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 10:57

S214	238	network near5 (priority or qos) same network near5 (channel assignment or connection establishment or TCP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT; IBM_TDB	NEAR	(ON	2008/06/26 10:58
\$215	33	(network near5 (priority or gos) same network near5 (channel assignment or connection establishment or TCP)) and (ethernet or "802.11") and ("1394" or "IEEE 1394" or firwire or hyperlan/2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 10:59
S216	72	(network near5 (priority or qos) near10 network near5 (channel assignment or connection establishment or TCP))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 11:03
\$217	3	(select\$4 or determin\$4 or establish\$4) near5 channel near5 (diffserv or DSCP)	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 12:27
S241	28	network address translator and ethernet and "1394"	US-PCPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 13:36
S271	1	DSCP near5 bandwidth near5 request\$3	US-PGPUB; USPAT; USOOR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 15:45
S272	101	RSVP near5 bandwidth near5 request\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 15:46

S275	57	RSVP near3 bandwidth near3 request\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/26 15:48
S276	64	(establish\$4 or setup) near5 channel near5 qos	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2008/06/27 09:30

6/30/2008 10:43:15 AM